



SILVER GRAY No. 18
Water Soluble



BLOOD RED No. 90
Water Soluble



GOLDEN OAK STAIN No. 127
Alcohol Soluble



MAPLE & OAK No. 14
Alcohol and Water Soluble



MAPLE No. 203
Water Soluble



YELLOW MAPLE No. 93
Alcohol Soluble



YELLOW MAHOGANY No. 23
Alcohol and Water Soluble



CIRCASSIAN WALNUT No. 121
Water Soluble



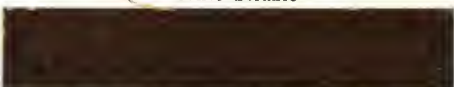
LIGHT OAK No. 126
Alcohol Soluble



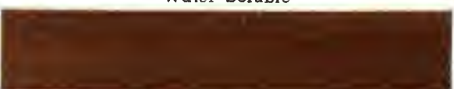
SEAL BROWN No. 54
Oil Soluble



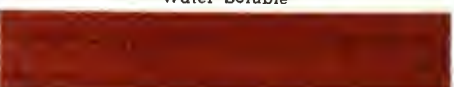
PERFECT BROWN No. 46
Alcohol Soluble



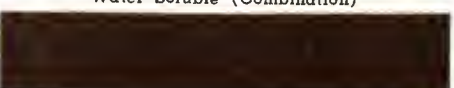
ADAMS BROWN No. 122
Water Soluble



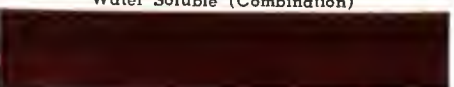
WALNUT No. 13
Water Soluble



MAHOGANY No. 101 X LIGHT PINKISH
Water Soluble (Combination)



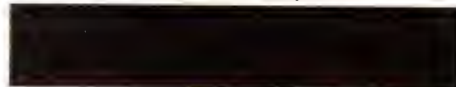
MAHOGANY No. 202 BROWN
Water Soluble (Combination)



MAHOGANY No. 27 MEDIUM
Alcohol and Water Soluble



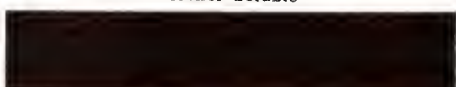
MAHOGANY No. 109 MEDIUM
Alcohol Soluble



MAHOGANY No. 24 ANTIQUE BROWN
Alcohol Soluble



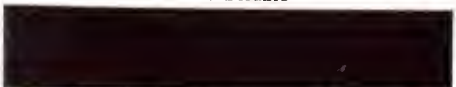
MALACHITE GREEN No. 74 BLUEISH
Alcohol Soluble



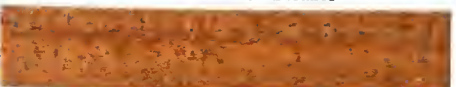
WALNUT No. 9
Alcohol Soluble



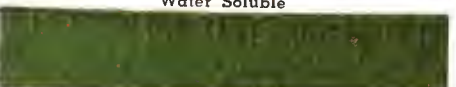
RED XXX No. 22
Water Soluble



BISMARK MAHOGANY No. 4
Alcohol and Water Soluble



YELLOW MAPLE No. 94
Water Soluble



LIGHT GREEN No. 130
Alcohol and Water Soluble

DIRECTIONS

HOW TO USE BEHLEN'S ANILINE STAINS:

WATER SOLUBLE STAINS:

Dissolve 4 to 6 ounces of powder, according to shade required, in 1 gallon of **boiling water**. (Stain should not be cooked.) Pour powder gradually into the boiling water. Stir well until all dissolved.

ALCOHOL SOLUBLE STAINS:

Dissolve 4 to 6 ounces of powder, according to shade required, in 1 gallon alcohol. (WOOD ALCOHOL PREFERABLE.) Pour powder in gradually. Stir well until it is all thoroughly dissolved and strain through Cheese Cloth.

OIL SOLUBLE STAINS:

Oil stains take slightly longer to dissolve and should get a little more time than Alcohol or Water Stains. The best solvent for all powders is Benzole;—Turpentine, Benzine or a Turpentine substitute can also be used as solvents. Use about the same proportions as water or alcohol stains. In order to give the stain a binder add a little linseed oil or varnish. A little dryer will also help considerably the drying quality of the stain.

BEHLEN'S ANILINE STAINS

We show on enclosed color card 24 of our 200 or more shades and colors, of which we always carry large quantities to fill any size order.

If you are interested in any other shade please ask for our stain list No. 1-A and Product samples; or send us a sample and we will match same exactly in short order.

We also manufacture all shades of **Oil, Alcohol and Water LIQUID STAINS** which we enumerate on our stain list.

Some of Our Other Specialties:

LACQUERS, SHELLACS and
VARNISHES
of all descriptions

Turpentine and Alcohol ENAMELS
WOOD FILLERS and WOOD CEMENTS
PUMICE STONE and ROTTENSTONE
SPONGES, CHAMOIS and CHEESE CLOTH
BRONZE POWDERS, GLUES, etc.

COLORS

Ground in Oil and Japan, also Dry

BRUSHES

Ask for our Special Brush List No. 1-B

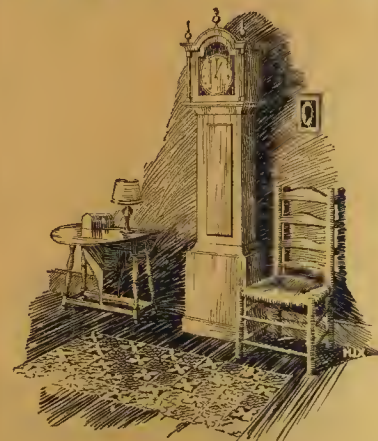
COLOR LIST No. 6

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ANILINE STAINS



MANUFACTURED BY

H. BEHLEN & BRO., Inc.

10-12 CHRISTOPHER ST.
NEW YORK

DIRECTION

HOW TO USE BEHLEN'S ANILINE STAINS:

WATER SOLUBLE STAINS:

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Dissolve 4 to 6 ounces of powder, according to shade required, in 1 gallon alcohol (WOOD ALCOHOL PREFERABLE.) Pour powder in gradually. Stir well until all is thoroughly dissolved and pass through Cheese Cloth.

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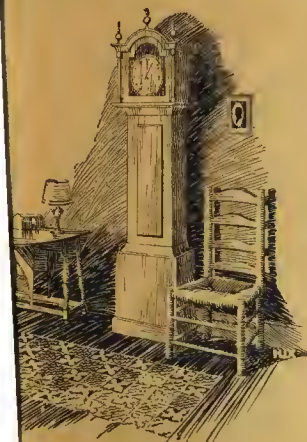
COLOR LIST No. 6

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ANILINE STAINS



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